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I.	Explanation	to	the	Sketch	of	Wønsan-ei

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The population of Wønsan-si prior to the Korean War was approximately 600,000 but it was decreased to 400,000 By occupation these by occupation these organs, laborers, and farmers in the environs in addition to soldiers and internal affairs officers. Up to date, Wønsan was in the status of a fishing harbor, but with the entry of Soviet merchant vessels it will be 50X1-HUM also a compercial port in the future.

the cargo boats of the Chingjin and Mønsan harbors, Marine Transportation Management Bureau, Ministry of Transportation, the passenger boats of the 50X1-HUM Mønsan Marbor, the fishing boats of the fishing enterprise stations and the fishing cooperatives—are the only sea-crafts that frequent the Mønsan Port.

During the fishing season between October and February, many fishing boats from the various places come to the waters of the Mønsan Harbor to catch myøngt to (Alaska Pollack) day and night, and during May through to July, the boats catch mackerel on daytime only. At the Wønsan Shipyard, the naval crafts of the MMTA were seen mooring at the breakwater for repairs, lying at anchor in the Mørth Harbor at CU 615515 in Sinhing-ni, Yønghing Bay at their base. Those were patrol boats, 50 ton-torpedo boats and mine sweepers, equipped with anti-aircraft machine guns, and torpedoes. There was also seen a 1,000 ton-mine sweeping ship moored at sea at CU 628514 with four or five 102 m/m guns on board. In addition, the old Japanese airfield in Mønsan was used by the Air Force of the MKPA as its base of the MIG 15 planes.

The explanation to the sketch of Wønsan-si is given below:

- 2. <u>Water guage</u>: On the map, the black figures show the depth of water, but following the Armistice, dredgers were employed to make the harbor much deeper.
- 3. Building under the management of the Wønsan People's Committee:
 This building was erected over the ruins of the Korean War after the Armistice. At first, it was used by the 3rd Area of the Liaison
 Department, CC, KIP, in charge of the transportation of agents to SK, but since 1957 its management was taken over by the Wønsan People's Committee. It was a three-story structure with red brick walls and cement tiled roof, 12 meters long, 6 meters wide, and 13 meters high.
- 4. Ship Repair Factory, Wonsan Fishing Cooperative: It was used as a ship repair factory since the Japanese occupation, rebuilt over the ruins of the Korean War, following the Armistice.

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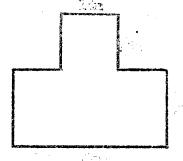
Office: One-story wooden structure, with uncoated walls and cementtiled roof, 15 meters long, 8 meters wide and 6 meters high.

Warehouse: One-stroy brick structure, with uncoated walls and comenttited roof, 20 meters long, 10 meters wide, and 8 meters high.

Ironamith Workshop: One-story brick structure, with uncoated walls and 8 meters high, equipped with lathes, shapers, drilling machines, 2 slips, each stretching 25 meters on the dock and 8 meters in water.

Business: Repairing ships of the Wønsan Fishing Cooperative by 150 employees.

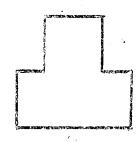
- 5. Kangwan-do Party Committee, NLP: Rebuilt over the ruins of the Korean War after the Armistice. It was a three story brick structure with camero-coated walls and versuda roof, 25 maters long, 25 meters wide and 15 meters high, staffed by achairman, a deputy-chairman, the Organization Department, the Staff Department, the Agricultural Department, the Propaganda & Agitation Department, the Accounting Department, the Confidential Decuments: Section, and the Party Certificate Section.
- ing the depths of water along the coast of Wønsan, Kangwøn-do, and Hamgyøng-namdo. It consisted of 3-4 buildings, occupied by the HK Navy. The quaywall where the MK naval units are stationed, remains unscathed by the war as it was during the Japanese occupation, and the long bridge at the pier was destroyed through bombing during the Korean War, and only a few supporting posts remained up to date.
- 7. Apartment Houses: Newly built in 3-4 stories on both side of the main street following the Armistic, presently accommodating laborers and office workers at the various workshops.
- 8. <u>Wensan International Hotel</u>: Newly built following the Armistice, and was operated by the Food Management Bureau, Ministry of Commerce. It was three story brick structure, with cement-coated walls and veranda roof, the size follows:



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There were 60 rooms on three floors, and accommodations were given to official travellers and tourists proceeding to the Chiongsøk-jøng (Sea Pavilion) in Kojø, Tiongchiøn-gum, Kangwøn-do, charging 150 Wøn for one bed per day, and 40 Wøn per meal with food ticket, and 80-200 Wøn without food ticket. A signboard, "Wønsan Internalional Hotel" was hung up at the entrance of the hotel.

9. Wonsan Post Office: Newly built over the ruins of war at the same site of the old building of the Japanese regime. It was a three story brisk structure with cement-coated walls and cement-tiled roof, 30 meters long, 20 meters wide and 15 meters high, the diagram being as follows:



- Marine Transportation Management Bureau: Newly built following the Armistice of 1953. It was an one story wooden structure, with mud walls and coment-tiled roof. 15 meters square and 7 meters in height, staffed by a harbor master, a chief engineer, the Transportation Department, the Operational Department, the Bookkeeping Department, the Labor & Wage Department, the General Affairs Department and the staff instructors owned six 50 ton and five 105 ton-cargo boats, three 30 ton and two 50 ton-passenger boats, two 30 ton-tug boats and six 30 ton-lighters, and it business being the sea transportation by 200 employees, including 25 office workers.
- 11. Monsan Marbor Area: The cargo boats of the Monsan and Chiongjin harbors (under the Marine Transportation Management Bureau, Ministry of Transportation) lay at anchor here for loading and unloading. Seven or eight 50-105 ton-cargo boats made daily entries into the harbor, and 30 ton-passenger boats plied in the Yonghing Bay while 50 ton-passenger boats made round voyages to the Kojo Port in Trongchion-gun, Kangupa-co. The quaywall of iron-concrete of the Japanese regime remained as it was, but the wooden gunwale protectors on it were damaged in several places, waiting for repairs.

- 1
- 12. Building of the Wonsan Agricultural College: Newly built following the Armistice of 1953, and was presently used by the Wonsan Agricultural College. It was a two story brick structure, with cement-coated walls and cement-tiled roof, 20 meters long, 15 meters wide and 10 meters high.
- 13. Location of a sunken Japanese boat: A Japanese cargo boat of 6,000 ton was sunk immediately following the Liberation, and its mast was still seen above the surface of the water. It was planned to explode the hull in the future.
- 14. Unloading ground of the NKPA: Following the Armistice of 1953, an undisclosed unit of the NKPA began using this empty space for unloading supplies in transportation by rail. The unloaded goods were piled up in the open air under guard till they were transshipped on trucks for their destinations. These goods were building materials, food-stuff, military supplies such as arms and ammunition, gasoline, mobile oil, etc.,
- 15. Coment Bridge: Originally built during the Japanece occupation, and was rebuilt over the bowbed rules of the war, following the Armistice.

 It was 15 meters long, ? meters wide, and ? meters high above the water.
- 16. Iron Bridge: Originally built during the Japanese occupation, bombod during the Korean War, and rebuilt over the rules following the Armistice. It was 7 meters high above the water.
- 17. General Kangwon do Branch of the Central Bank: Newly built over the bombed ruins of an old bank of the Japanese regime, following the Armistice of 1953. It was a two story brick structure, with cement-coated walls and cement-tiled roof, 15 meters square and 5 meters high.
- 18. Soviet-Korean Theater: Newly built after the Armistice of 1953. It was an one story brick structure, with coment-coated walls and coment-tiled roof. 20 meters long, 15 meters wide, and 12 meters high, showing performances or motion pictures four times on Sundays and three times on weekdays, charging 20 Upin for individual civilians and 5 Upin for group visitors, military personnal and internal affairs officers.
- 19. Kangurn-do People's Committee: Newly built following the Armistice of 1953. It was a three story brick structure, with uncoated walls and coment-tiled roof, 25 meters long, 20 meters wide and 18 meters high, staffed by a chairman, four deputy chairmen, a chief clerk, the Agricultural Department, the Irrigation Management Bureau, the Social Department, the Labor Department, the Commercial Department, the Educational Department, the Propagansa & Agitation Department, and the Fishing Department.
- 20. Apartment Houses: A group of 3-4 story houses were newly built in a chain

COMPIDATIAL

- on both sides of the main street, following the Armistice of 1953, ging accommodations to laborers and office workers at the various workshop.
- 21. <u>Kanguan-do Committee</u>, <u>Soviet-Koroan Cultural Association</u>: Nowly built following the Azmistice of 1953. It was a two story brick structure with uncoated walls and coment-tiled roof, 15 meter square and 10 meters high.
- 22. National Store: Newly built following the Armistice of 1953. It was an one-story brick structure, with uncoated walls and coment-tiled roof, 40 motors long, 20 meters wide, and 8 meters high, selling foodstuffs and daily goods, and running a dining hall inside the building, staffed by 10 employees.
- 23. Wonsan Railroad Station: Temporarily rebuilt over the bombed war ruins, following the Armistice of 1953, with a plan to erect a permanent building in a six months' period. It was an one story brick structure with cement-coated walls and cement-tiled roof, 40 meters long, 20 meters wide and 10 meters high. The station master was an unknown lieutenant colonel of the Ministry of Transportation.
- 24. Wonsan-si Party Committee, HP: Newly built following the Armistica of 1953. It was a three story brick structure with uncoated walls and communitation roof, 20 meters square and 15 meters high, staffed by a chairman, two vice-chairman, the Organization Department, the Staff Department, the Labor Department, the Business Department, the Propaganda and Agitation Department, the Party Cortificate Section, the Commercial Department, the Confidential Documents Section, and the Accounting Department.
- 25. National Foodstuff Store: Newly built following the Armistice of 1953. It was an one story brick structure, with uncoated walls and censustiled roof, 20 meters square and 3.5 meters high, selling confectionary, liquors (grape wine, apple wine, ginseng wine, signer wine and "soju"), fruits, meat, marine products, sidedishes, various canned foods, which money could buy, because there were no ticket or distribution system.
- 26. Apartment Houses: Beginning from 1957, the Wønsan Construction Trust started building apartment houses in accordance with the city reconstruction plan, and for the building materials, it carried lumber from the Forestry Enterprise Station in Musan, Hamgyøng-bukto by rail, glass from the Glass Factory in Namp'o, P'yøngan-namdo by rail, and brick from the environs of the Wønsan-ei. The houses were 3-4 story brick structures, with cement-tiled roofs. The four story houses were 15 neters high and the three story houses 12 meters high, both 30-40 meters long and 15 meters wide.
- 27. Kanguran-do Construction Trust: Newly built following the Armistics of 1953; Two story brick structure, with uncoated walls and coment-tiled

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- roof, 20 meters square and 1.2 meters high, engaged in construction business in Wønsen and other parts in Kangwon-do.
- 22. Empty Ground: Up to date the gr und was empty, but it will be used as a building site in the future.
- 29. Board Fence, Wensen Shipyard: A fence of thick uncoated wooden boards around the enclosure.
- 30. Wonsan Shipyard: Newly built One story brick structure 50X1-HUM with uncoated walls and commutatiled roof, 30 meters long, 25 meters wide and 9 meters high, equipped with a blacksmith shop, lathes, shapers, drilling machines, windlasses, and tools for the Ironsmith Shop.
- 31. Shipbuilding Plant, Mensan Shippard: Nowly built following the Armistice of 1953; Two buildings of same size and structure, i.e., one story brick structure with uncoated walls and coment-tiled roof, 40 meters long, 30 meters wide and 12 meters high, constructing 50-105 ton-cargo boats and 50-100 ton-fishing vessels and semetimes SK operational boats for the 3rd District, CC, KLP. The above boats were all of wood and the cargo and fishing boats were equipped with hot-bulb engines.
- 32. Office, Wensan Shipyard: Newly built following the Armistice of 1953:
 In outward appearance, a two story structure, but immardly an one story brick structure, with uncoated walls and cement-tiled roof, 25 meters square and 10 meters high, staffed by a manager, a chief engineer, a business deputy-manager, a construction deputy-manager, an administration deputy-manager, the Planning Department, the Confidential Documents Department, the Staff Department, the Bookkeeping Department, the Material Department, the Labor Supply Department, the Technical Department, the Designing Department, the Production Directives Department, the Technical Process Department, the Machine Operation Plant, the Shipbuilding Plant, and the Repair Plant.
- 33. Defense Department, Wensan Shipyard: Newly built following the Armistice of 1953 at the same time with the Wensan Shipyard; One story board structure with slate roof, 10 meters long, 8 meters wide and 6 meters high, defended by 20 guards, keeping the Wensan Shipyard day and night and checking employees and commodities entering and leaving the enclosure, night patrols armed with burp guns (PPSh submarine guns) and hand-grenades.
- 34. Club House: Newly built following the Armistica of 1953 at the same time with the Wønsen Shipyard; Two story brick structure, with uncoated wells and coment-tiled roof, 20 meters long, 15 meters wide and 12 meters high, showing motion pictures and theatrical performances and holding conferences.
- 35. Breakmater: Early built during the Japanese occupation and at its tip stood a lighthouses, 3-4 meters high above the water surface.

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- 36. Mooring Place: Newly built ships and ships to repair were moored here to have their engines newly fixed, equipped with a repair slip and a new ship-dock.
- 37. Ship's Berth, Wønsen Fishing Station: 30 vessels of the Wønsen Fishing Station and sometimes 70-80 vessels, icluding those from other fishing stations, lay at anchor, the largest being 50-100 ton-crafts. The two meter high quay wall on the wherf was of coment-concrete, early built during the Japanese occupation, and remained unscathed during the korean war.
- 38. Salt Preserving Plant, Wonsan Fishing Station: Newly built following the Armistice of 1953; One story iron post structure, with slate roof, but without walls, 12 meters high and 65 meters long. The shape of the building is shown in the diagram below:

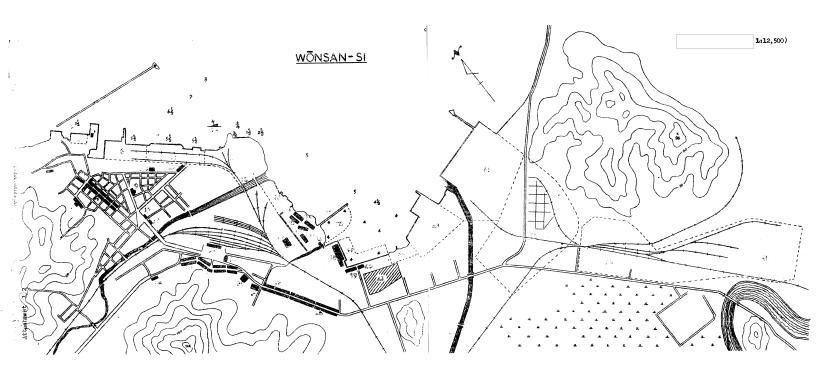


The plant was engaged in unloading and disembowelling fish that were caught by the fishing boats, and preserved them in salt.

- 39. <u>Warehouse</u>, <u>Wønsan Fishing Station</u>: Newly built following the Armistice of 1953; One story brick structure, with uncoated walls and slate roof, 30 meters long, 15 meters wide, and 10 meters high, storing fishing tools, including fishing nets produced at the Sinp'o Net Factory in 50X1-HUM Hamgyøng-namdo and the Ch'øngjin Net Factory in Hamgyøng-bukto, in addition to ropes made in the Curil Rope Factory at EB 47707 in Omp'o-ri, Kyøng-søng-gun, Hamgyøng-bukto, up to 80% and the imports up to 20%.
- 40. Office, Wonsan Fishing Station: Newly built following the Armistice of 1953; Two story brick structure, with cement-tiled roof, 20 meters square and 12 meters high, staffed by a manager, a chief engineer, a deputymanager, the Planning Department, the Confidential Documents Department the Staff Department, the Bookkeeping Office, the Material Department, the Labor & Wage Department, the Labor Department, the Fishing Department, the Processing Department, and 700 emplyees, including laborers, who were decreased to 400 at ordinary times.
- 41. Wønsan Central Market: Newly laid out following the Armistice of 1953; Opened each day under the management of the Wønsan-si People's Committee, selling all kinds of goods.

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42.	Unused Wharf: Slanting at 30 degrees on the water surface, and it will be used for some definite purpose in the future.	9				
43.	Area in use by the Wonsan Shipyard: 50X1-	50X1-HUM				
440	Wénsan Petroleum Factory: the old Petroleum Factory over its ruins of war, and when construction is completed, it will serve as a refinery of the synthetic oils being produced at Aoji, Hamgyéng-bukto.					
45.	Factory Area, Mønsan-si:					
46.	Wensan Railroad Factory:					
		50X1-H				



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(attach, 2)

I. City Plan of Main who

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Najin-kp, the site of the Najin-gun government, had approximately 250,000 population before 25 June 1950 (the cutbreak of the Korean War), which had been reduced to approximately 200,000. The adult male population could be classified by occupation as follows: fishing 40 percent, laborers and clerical workers caployed by various enterprises and other organizations 40 percent, and farmers 20 percent. Najin-pp was a town built on the basis of fishing industry, but its further development was expected centering around the Mejin Shipyard which was a supergrade shipyard in NK. The Majin Port is a military port as well as a fishing port. In an official naval residence located at FB 067764 in Najin-Ap three Soviet advisors who served in the Najin Naval Base and the Najin Naval Officer's School lived. They were civilian clothes. The Najin Naval Officer's School vas moved to FB 208855 in Kwan'gok-tong, Kyonghinggun, Hangyong-bukto after 27 July 1953 (the Armistice). The school buildings totalled approximately 20, its cadets approximately 1,000, and its instructors approximately 20. It was a three-year school, offering: navigation course, engineering course, communication course, diving course, and two other courses. Naval servicemen on active duty and senior middle school graduates were eligible for enrollment in the school, and the cadets were appointed ensign upon graduation. As of the information date, several ensigns and junior lieutenants were attending the school as students.

Explanation of City Plan: (Attackment I)

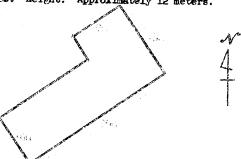
- 1. Pier No. 1, Majin Port: Before 15 August 1945 it was called pier No. 3. Used by the MKP Mavy. Usually approximately ten 50-ton torpedo boats and sweepers lay at anchor here. The NKP Navy force was in charge of the guard of the port. There were two Soviet-made 150-ton (sic) destroyers here.
- Pier No. 2. Najin Port: Used by the NKP Navy. The sea around Fier No. 1 and No. 2 was dredged 7.5 to eight meters deep.
- 3. Location of Destroyed Cargo Ships: Cargo ships destoryed by Soviet airplanes issediately before 15 August 1945 were located in the sea at the following points: a 3,000-ton cargo ships at FB 065754 and FB 067756 each, and 6,000-ton cargo ship at FB 062747, FB 063747, and FB 065746 each. It was planned to eliminate these ships by 1961 by means of explosion.
- 4. Pier No. 3, Najin Port: Before 15 August 1945 it was called pier NO. 1.

 It was now under the management of the Najin Branch Office, Chingjin Port,
 Marine Transportation Management Bureau, Ministry of Transportation, but
 was not in use. It seemed to have been scheduled for use in the future.
- 5. Office, Najin Base, NKP Navy: Before 15 August 1945 it was used as the office of the Manchurian Railroad Company. It had been slightly damaged during the K rean War, but was repaired after 27 July 1953 (the Armistice), and had been used as a NKP Navy base.

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Structure and Dimensions: Three-story brick building, with a conventional roof with cement tiles. Height: Approximately 12 meters.



Fuel Oil for NKP Navy Use: Approximately 30 freight cars containing fuel oil were always observed on the track from the office of the Najin Naval Base to Pier No. 1 and No. 2. They were managed by the Najin NKP Naval Base, and supplied the NKP Naval vessels with fuel oil.

there was no fuel tank in the Najin Port.

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- Breakwater, T-shaped: Built long before 15 Aug st 1945. The part corresponding to the horizontal stroke of T was 30 meters long, and that corresponding to the vertical stroke was 60 meters long. It was approximately two meters high from the water, and was approximately five meters wide at the top.
- 7. Marine Professional School: The buildings totalled more t an 10. Before 15 August 1985 they were used as apartments. Damaged during the Korean War and rehabilitated after 27 July 1953 (the Armistice).

Structure and Dimensions: Two-story brick buildings, each approximately 12 meters high, 15 meters wide, and 25 meters long, with a conventional roof with cement tiles and cement-coated walls.

Affiliation: Marine Transportation Management Bureau, Ministry of Transportation.

Courses: Three-year school; Qualification for enrollment: Senior middle graduate; All expenses after enrollment: Paid by the NK Government; Courses: Navigation course, engineering course, diving course, administration course; communication course; Graduates: Given the capacity of assistant engineer.

Number of Students: Approximately 200; Number of teachers: approximately 20; Vessels for practice: One 120-ton disel engine boat with 22-knot speed and one 50-ton hot bulb engine boat with 12-knot speed; The boats sailed along the shore of Hamgyong-bukto.

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8. Najin Military Officer's School: Before 15 August 1945 it was used as official residences of the Manchurian Railroad Company. The damages it suffered during the Korean War were rehabilitated by about 50 percent, and had been used as the building of the Najin Military Officer's School since 1956.

Students: Junior lieutenants to captains on active duty; Three-year school.

Structure and Dimensions: Two-story brick building with cement-coated walls, and a conventional roof with cement tiles; Approximately 10 meters high, 20 meters long, 15 meters wide.

- Majin Railroad Station: Built long before 15 August 1945. Damaged during the Korsan War; Rehabilitated after 27 July 1953 (the Armistice); Structure and Dimensions: Two-story brick building; A part of the building was two-storied, and the rest single-storied; Approximately 12 meters high, 20 meters long, and 15 meters wide.
- 10. Bridge: Built of wood; five to six meters long, three meters wide, about 1.5 meters high from the water. The water below the bridge was shallow.
- 11. Iron Bridge: Approximately 1.5 meters high from the water below, five to six meters long. The water below the bridge was shallow.
- 12. Wooden Bridge: Approximately three maters long, three meters wide; Water flowed only when it rained.
- 13. Official Residences of NKP Naval Officers: Built before 15 August 1945.

 Damaged during the Korean War; Rehabilitated after 27 July 1953 (the Armistice); Inhabited by naval officers serving at the Najin Base and the Najin Officer's School Twenty houses of which were two-storied, and the remaining 60 houses were single-storied. Two-story houses were each 10 meters high, eight meters wide, and 20 meters long. Single-storied ones were each three meters high, 12 meters long, and six meters wide. All the houses were built of bricks, and roofed with cement tiles.
- Najin-gun People's Committee: Built after 27 July 1953 (the Armistice).

 Structure and Dimensions: Two-story brick building wit cement-coated walls, and a conventional roof with cement tiles; Height: 10 meters; Length: 20 meters; Width: 15 meters. Posts: one chairman; one chief clerk; three vice chairman; staff department; confidential document section; labor department; propaganda and agitation department; social security department; fishing department; general affairs department; education department; agriculture department; commercial department; forestry department; county [Kun] planning committee; county statistics division; construction committee.
- Apartment, Najin Shipyard: Built before 15 August 1945 (the Liberation);
 Used by the Najin-gun People's Committee following 15 August 1945; Damaged

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during the Korean War; Rehabilitated after 27 July 1953 (the Armistice) and used as the apartment of the Majin Shipyard since. Structure and dimensions: Two-story brick building with cement-coated walls and a conventional roof with cement tiles; Height: 10 meters; 30 meters long; 10 meters wide; Had one dining hall for employees.

- 16. Foot Bridge: Wooden bridge built before 15 August 1945; Cut at the middle by air attacks during the Korean War; Rehabilitated after 27 July 1953 (the Armistice as a reinforced concrete bridge); 15 meters long, eight meters wide; The water below was usually 10 centimeters deep, but when it rained, it became about one meter deep sometimes.
- 17. Nation-gon Fire Station: Built before 15 August 1945 (the Liberation);
 Dawaged during the Korean War; Rehabilitated after 27 July 1953 (the Armistice);
 Structure and Dimensions: Three-story brick building with cement-coated
 walls and a conventional roof with cement tiles; Height: Approximately
 15 meters; Length: 15 meters; Width: 15 meters; Had three fire engines
 and about 30 fire fighters; Frequency of fire in Najin-gun: Once or
 twice a year, or none at all throughout a whole year sometimes.
- 18. Kajin-gun Branch Office, Central Bank: Used as a bank building before 15
 August 1965; Slightly duraged during the Korean War; Rehabilitated after
 27 July 1953 (the Armistice); Structure and Dimensions: Two-story brick
 building with cement-coated walls and a conventional roof with cement tiles;
 The interior was single-storied; Height: eight maters; Length: 15 maters;
 Width: 15 maters.
- 19. Majin-gun Party Cossittee: Built before 15 August 1945; Slightly damaged during the Koreen War; Rahabilitated after 27 July 1953 (the Armistice); Structure and Dimensions: Two-story concrete building; Flat-floor roof; Height: 10 meters; Length: 15 meters; Width: 15 meters. Posts: One chairman; four vice chairman; organization department; staff department; propaganda and agitation department; industry department; Party membership certificate section; confidential document section; accounting department; Number of personnel: Approximately 70 including Chairman KIM Chin-hae (NTA); Most of the personnel worked out in various districts under the jurisdiction of the county (Kun); The Organization Department and the Propaganda Department had the largest personnel.
- 20. Najin Motion Picture Hall: Built before 15 August 1945 (the Liberation);

 Damaged during the Korean War; Rehabilitated after 27 July 1953 (the
 Armistice); Structure and Dimensions: Two-story brick building; Cementcoated walls; Conventional Roof with cement tiles; Height: 12 meters;
 Width and length unknown; Screens motion pictures three times on week days
 and four times on Sundays.
- 21. Foot Bridge: Built before 15 August 1945; Slightly damaged during the Korean War; Rehabilitated after 27 July 1953 (the Armistice); Built of wood; Length: 10 moters; Width: five meters; Height from the water below: 3 meters.

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22. Iron Bridge: Built before 15 August 1945 (the Liberation); No damage during the Korean War; Height from the water below: four meters; Length: 10 meters;

Not in use Seemed to have been scheduled for not use in the future.

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23. Najin Shipyerd (Attachment II)

Built on the former site of an iron works of the Manchurian Railroad Company. A sketch (attachment II) of the Majin Shipyard reads as follows:

- 1) Security Department: Single-story wooden shack; Conventional roof with slates; Reight: three meters; Width and length: 10 meters each; Number of guard posts: four; Weapons used: During nighttime Soviet rifles and handgrenades were used.
- 2) Welding Plant: Structure and Dimensions: Single-story brick building; Conventional roof with cement tiles; Height: 10 meters; Length: 20 meters; Width: 15 meters.
- Shipbuilding Plant: Built wooden vessels; Structure and dimensions: Single-story brick building; Conventional roof with slates; Height: 12 meters; Length: 50 meters; Width: 15 meters.
- 4) Shipbuilding Plant: Built iron vessels; Other details are the same as above 3).
- 5) Iron Works: Structure and dimensions: Single-story brick building; Conventional roof with slates; Height: 10 meters; Length: 30 meters; Width: 20 meters; Equipped with ironswith tools and instruments including lathes, shapers, and drilling machines.
- 6) Club: Structure and dimensions: Brick building; Conventional roof with slates; Height: 10 meters; Length: 30 meters; Width: 20 meters; Used for motion picture screening and meetings; Motion pictures were shown as part of the cultural activities of this shippard without charge.
- 7) Office, Majin Shipyard: Structure and dimensions: Three-story brick building; Conventional roof with cement tiles; Height: 15 meters; Length and width: 30 meters each.
- 8) Lumber Storage: Stored lumber which was either imported from the Soviet Union or shipped from the Musan Forestry Station, Hamgyong-bukto and which was used in mine sweeper and torpedo boat construction.
- 9) Building Unidentified: Single-story brick building; Conventional roof with cement tiles; Height: six meters; Length and width: 20 meters each.

COMPIDENTIAL

Later Land Market

- 10) Building Unidentified: Single-story brick building; Conventional roof with cement tiles; Height: six meters; Length and width: 20 maters each.
- 11) Deck: Approximately 10 meters long; Approximately 10 meters submarged under the vater.
- 12) Barbed Wire Fence:
- 13) Rail Track: Laid after 27 July 1953 (the Armistice); Extended from the Majin Railroad Station; Good hawled from the Majin Station: Timber; coke; labor protection goods; coal; etc.
- 14) Guard Posts.

History of Najin Shippard:

The Najin Shipyard was commissioned under the name of the June 25th Factory with KIM Pong-kwam(MIA) (former chairman of the Chiengiin-ai People's Committee). shipbuilding technicians were selected from various shipyards including the ship repair factory in Ungg1, Hangyong-bukto, and the facilities of this shipyard were extended. this shipyard went under the control of the Ship Monagement Eureau, Ministry of Machine Industry, and it was remained the Majin Shipyard, and became a supergrade enterprise. KIM Pong-kwan remained in the position of its manager. Ships manufactured: mine sweepers; 50-ton torpedo boats; 150-ton destroyers; Wooden cargo boats of 50 to 250 tons; 100-ton fishing boats; Drag boats under 100 tons; Passenger boats under 150 tons; etc. The hot bulb engines used in wooden vessels were manufactured by the Pukchung, Magyon, and Haich'en Machine Manufactories, and the diesel engines used in iron vessels were imported from the Soviet Union, China, and Czechoslovakia. A 10,000-ton dock was to be built by 1961.

Posts: One manager; one chief engineer; two deputy chief engineers; business deputy manager; administrative deputy manager; construction deputy manager; planning department; confidential document section; staff department; bookkeeping office; labor wage department; labor department; materials and equipment department; labor supply department; general affairs department; designing department; technical department; production directive department; construction department; technical process department.

24. Najin Fishing Station:

Built after 27 July 1953 (the Armistice) on the site of the fishing association which existed during the occupation days and which was destroyed during the Korean War.

A. Office: Structure and Dimensions: Single-story brick building;

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COMPONIATION.

Conventional roof with slates; Height: six meters; Length: 20 meters; Width: 15 meters; Posts: One manager; one chief engineer; one deputy manager; planning department; staff department; confidential documents section; labor department; labor wage department; materials and equipment department; bookkeeping department; fishing department; processing department; Class III enterprise; 300 employees; 100 to 150 female fish cleaning workers were hired additionally during the busiest fishing season; Fishing: Fishing boats caught Alaska pollocks from October to February next year moving northward from Womsan to Hamsyong-bukto, mackerels from May to July, and flounders and code during the remaining seasons of the year; Prowpect: There was some possibility of this fishing station's being promoted to a Class II enterprise.

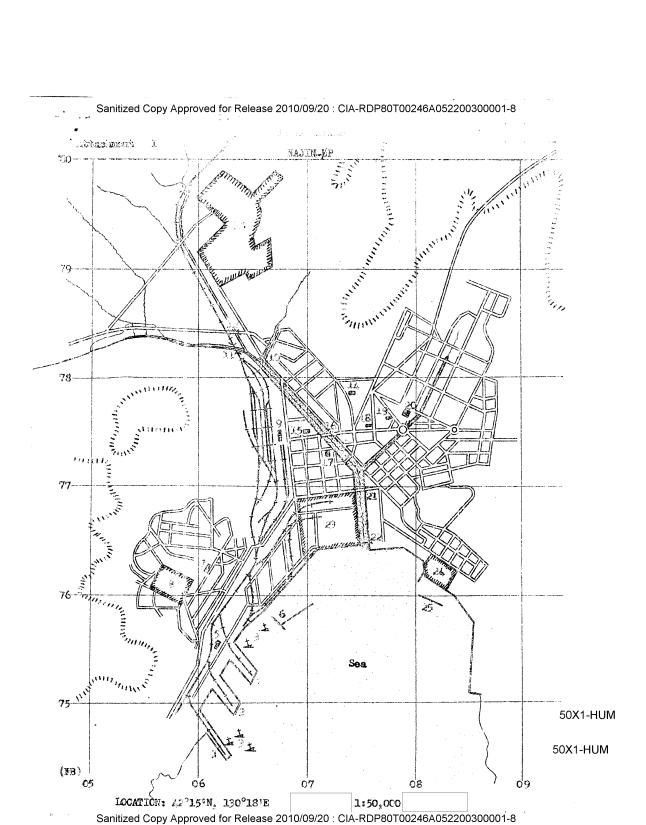
- B. Refrigeration Warehouse: Structure and Dimensions: Single-story brick building with a conventional roof with cement tiles; Height: 12 maters; Length: 35 maters; Width: 30 maters; Caught fish were temporarily stored here before shipment; They were shipped to other regions as well as this county.
- C. Club: Structure and Dimensions: Single-story brick building with a conventional roof with coment tiles; Height: seven meters; Length: 25 meters; Width: 15 meters; Used for meetings, motion pictures, and draws, approximately three times a month.
- D. Fishing Lastruments Warehouse: Structure and Dimensions: Single-story wooden building with clay walls and a conventional roof with cement tiles; Height: five meters; Length: 20 meters; Width: 15 meters; Stored: rope; boat engine parts; fishing nets; fatigue suits; rubber boats, etc.
- E. Pickling Workshop: Structure and Dimensions: Single-story wooden building without walls and with a conventional roof with slates; Height: eight meters; Iength: 30 meters; Width: 15 meters; Fish were cleaned and pickled here; Pickled fish were partly consumed in this county (Kun) and partly shipped to other regions.

25. Breakwaters:

Built before 15 August 1945;	Suffered no damag	e during the Korean Was	rı
The longer one was L-shaped an	1 80 meters long;	Approximately two meter	rø

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(41°14'H, 130°18'E) 1:12,500; CITT FLAN)

LOCATION: